Team 1: Team Hydra at Smart India Hackathon 2023.

- Project: Estimation of inflow to a reservoir from rainfall, considering soil moisture in its catchment, and releases from upstream reservoirs. The system automatically opens reservoir gates for moderate water release, preventing basin flooding.

Category: Ministry of Jal Shakti
Members:
  - Harshavarthan M - II MECH A
  - Pavankumar M A - IV MECH B
  - Dharshana Priya V - II MECH A
  - Rithanyaa D S - II ECE C
  - Aathikesavan S - I MECH A
  - Harrinraj K - I MECH A

Mentors:
  - Ramchandran N - Academic mentor
  - Shridhar E - Industrial mentor

Team 2: Team Blizzards at Smart India Hackathon 2023.

-Project: Automated Water Hyacinth Removal Rover automates the Water Hyacinth Removal process using sensor integration. It classifies the hyacinths for further processes and incorporates a weedicide spraying system to inhibit further growth in commercial aquatic ecosystems.

Category: Student Innovation Category

Members:
  - Rishi Karthikeyan V P - IV MECH B
  - Akilesh V - IV MECH A
  - Mohammed Riyash J - IV MECH B
  - Geethanjali S - II MECH A
  - Thangamithra P - II ECE C
  - Sri Shanmugavel M - IV MECH A

Mentors:
  - Ramchandran N - Academic mentor
  - Arun Balaji R - Industrial mentor

L&T Techgium'23

Project Title:
IoT Based Early Detection of Muscle Cramp/Spasms
Team:
The Mitigators
Status:
Won Employee Choice Award
Organized by:
LTTS, Mysore

Team Members:

1. MOHAMMED RIYASH J - III MECH
2. PRITHIKA ANDREA ANGELINA - II CSE
3. SHWETAHARINI S - III CSE
4. SHARON PETER A P - III MECH

L&T Techgium'23

Team of SKCET have won stellar awards in a national level Tech event organised by L&T at the Mysore Campus from 2nd to 4th May 2023.

It's indeed great that our students have set a foot print battling a tough competition with 33,000 students from 480 plus Institutions.

Team 1: **1st Runner up with Rs.5,00,000/- cash prize**.

Project title:
Plugin Kit for Ready Charging
Team Members:
      1.PRITHIKA ANDREA ANGELINA F - II CSE
      2.PAVAN KUMAR M A - III MECH
      3.MANSWINI P S - III EEE
      4.MONISH KUMAR - II CSE

Project Title:
Plug-In kit for Ready Charging
Team:
The Krenoviantz
Status:
Won First Runner price of worth 5 lakh
Organized by:
LTTS, Mysore

L&T Techgium 2023

RALLERZ'23- National Level Dirt Bike Race

Two teams**, REBELS and RUT RIDERS**, from the Department of Mechanical Engineering and Members of Society of Automation and Robotics (SAR - SKCET) Laboratory are super excited to share that the teams enthusiastically participated in **the RALLERZ' 2023-NATIONAL LEVEL MINI- BIKE RACE** and bagged the Top position under 100cc category and Best Innovation Award among the various competitors from different colleges. The event was conducted by Sri Ramakrishna Institute of Technology, Coimbatore on 7 & 8th March.

The **team REBELS** designed a dirt bike and came up with the **Overall first prize and cash award of Rs.10,000.**

Team Name: REBELS

1. M.SRI SHANMUGAVEL III MECH-A
2. K. JOTHI PRAKASH III MECH-A
3. M. DEEPIKA III MECH-A
4. M. GOBIKUMAR III MECH-A
5. B. DHARUN BRANESH III MECH-A
6. V. AKILESH III MECH-A
7. A. DHANUSH VARDHAN III MECH-A
8. S. GODAVARI III MECH-A

The team Rut Riders designed a dirt bike and won the Best Innovation Award with trophy and certificates

Team: RUT RIDERS

❖ Award: Best Innovation

❖ Cash Award: Rs. 5,000

❖ Organized by: Sri Ramakrishna Institute of Technology, Coimbatore

Team Name: RUT RIDERS

Team Members:

1. M. HARIPRASATH III MECH-A
2. S. GRASHKAR-III MECH-C
3. K.L. NARAYANAN -III MECH-A
4. S. VISHVANATHAN-I MECH-B
5. M. A. PAVAN KUMAR-III MECH-B
6. J. MOHAMMED RIYASH-III MECH-B
7. M. MADHUSIVASANKARI -LLL MECH-A
8. V. DHARSHANA PRIYA-L MECH-A
9. S. CHARAN-LLL MECH A
10. K. SHANKAR GURU-LLL MECH A
11. G. KISHORE LL B.

RPM 2k23- National Level Dirt Bike Race

SKCET - MECHANICAL DEPARTMENT -*RPM 2023- NATIONAL LEVEL- DIRT BIKE RACE

Trio teams**, RAGE MANTLE, REBELS, RUT RIDERS**, from the Department of Mechanical Engineering and Members of Society of Automation and Robotics (SAR - SKCET) Laboratory are super excited to share that the teams enthusiastically participated in the RPM 2023- NATIONAL LEVEL DIRT BIKE RACE and bagged the Top position under 100cc category Including Championship and Runner up and Best Innovation Award and Best Design Award among the various competitors from different colleges. The event was conducted by SNS Institute of Engineering and Technology, Coimbatore on 21st March.

Team: RUT RIDERS
❖ Award: Best Innovation and Best Design Award
❖ Cash Award: Rs. 4,000
❖ Organized by: SNS Institute of Engineering and Technology, Coimbatore

Team Name: RUT RIDERS
Team Members:

1.M. HARIPRASATH III MECH-A
2. S. GRASHKAR-III MECH-C
3. K.L. NARAYANAN -III MECH-A
4. S. VISHVANATHAN-I MECH-B
5. M. A. PAVAN KUMAR-III MECH-B
6. J. MOHAMMED RIYASH-III MECH-B
7. M. MADHUSIVASANKARI -LLL MECH-A
8. V. DHARSHANA PRIYA-L MECH-A
9. S. CHARAN-LLL MECH A
10. K. SHANKAR GURU-LLL MECH A
11. G. KISHORE LL B.

Team: REBELS

❖ Award: First Runner Up
❖ Cash Award: Rs. 6,000
❖ Organized by: SNS Institute of Engineering and Technology, Coimbatore

Team Name: REBELS

1. M.SRI SHANMUGAVEL III MECH-A
2. K.JOTHI PRAKASH III MECH-A
3. M.DEEPIKA III MECH-A
4. M.GOBIKUMAR III MECH-A
5. B.DHARUN BRANESH III MECH-A
6. V.AKILESH III MECH-A
7. A.DHANUSH VARDHAN III MECH-A
8. S.GODAVARI III MECH-A

Team: RAGE MANTLE

❖ Award: 1st Price
❖ Cash Award: Rs. 10,000
❖ Organized by: SNS Institute of Engineering and Technology, Coimbatore

Team Name: RAGE MANTLE

Team Members:

1. MADAVAN R III Mech-A
2. ANAND KUMAR R-III Mech-A
3. HARRISH P-III Mech-A
4. SHARON AP-III Mech-A
5. JERITA PRINCY S-III Mech-A
6. RAKESH - III MECH C
7. KRISHNA CHANDAR K-III Mech A
8. DEEPAKRAJA - III Mech A
9. NAFIS ROSHAN N- III Mech B

10.HITESH KUMAR CM - III Mech A

Team REBELS and RAGE MANTLE at SNS Insitute of Engineering &Technology

RIVILS'23 Dirt Bike Race

Bettmenn's Crew and RUT RIDERS from the Department of Mechanical Engineering and Members of Society of Automation and Robotics (SAR - SKCET) club enthusiastically participated in the **RIVALS 2023**-4th NATIONAL LEVEL MINI- BIKE RACE and bagged Top position under 100cc category and Best Innovation Award among the various competitors from different colleges. The event was conducted by Karpagam Institute of Technology, Coimbatore on 4th March.

Team: BETTMENN'S CREW
❖ Award: 1st Price
❖ Cash Award: Rs. 15,000
❖ Organized by: Karpagam College of Engineering, Coimbatore
Team Members:
    1.MADAVAN R III Mech-A
    2.ANAND KUMAR R-III Mech-A
    3.HARRISH P-III Mech-A
    4.SHARON AP-III Mech-A
    5.JERITA PRINCY S-III Mech-A
    6.SANTHOSH R-III Mech-C
    7.KRISHNA CHANDAR K-III Mech A
    8.DEEPAKRAJA - III Mech A
    9.NAFIS ROSHAN N- III Mech B
    10.PAVAN KUMAR MA-III Mech B
    11.HITESH KUMAR CM - III Mech A

Team: RUT RIDERS
    ❖ Award: Best Innovation
    ❖ Cash Award: Rs. 15,000
    ❖ Organized by: Karpagam College of Engineering, Coimbatore

Team Members:

1. M. HARIPRASATH III MECH-A
2. S. GRASHKAR-III MECH-C
3. K.L. NARAYANAN -III MECH-A
4. S. VISHVANATHAN-I MECH-B
5. M. A. PAVAN KUMAR-III MECH-B
6. J. MOHAMMED RIYASH-III MECH-B
7. M. MADHUSIVASANKARI -LLL MECH-A
8. V. DHARSHANA PRIYA-L MECH-A
9. S. CHARAN-LLL MECH A
10. K. SHANKAR GURU-LLL MECH A
11. G. KISHORE LL B.

SIH-HARDWARE- 2022

Team from Department of Mechanical Engineering which comprises of **students from MECH, IT and ECE** has won first prize **SIH hardware edition Hackathon,2022** under the **Ministry of Ayush.**

Team Name- The Mitigators
Ministry-Ministry of Ayush
Problem Statement-AI based Kashaya making Machine

Team Members:
1. PAVAN KUMAR M A(III MECH)
2. TRISHA S (IV ECE)
3. JOSHAN REGOBERT M (III MECH)
4. SWATHI M NAIR (IV ECE)
5. SRIDHARSNI S (IV IT)
6. RITHANI RAJYA SREE V (IV IT)

Team Mentor:
   Mr.N.Ramachandran , AP/MECH

Ministry/ Organization name: Ministry of AYUSH
Problem Statement : Process of making Kashaya is a cumbersome process, hence there is a usual non-compliance of patient to Kashaya.
Team Name : The Mitigators
Team Leader Name : M.A.Pavan Kumar
College Code : C-36995

SIH-HARDWARE- 2022

Team from Department of Mechanical Engineering which comprises of **students from MECH and IT** has won first prize **SIH hardware edition Hackathon,2022** under the **Ministry of Electronics and Information Technology.**

Team Name- Krenoviantz
Ministry-Ministry of Electronics and Information Technology
Problem Statement-AR VR based students laboratory application
Team Members:
1. RITHISH M S (III MECH)
2. SAKTHIVEL B (III MECH)
3. VEL PRAKHASH (III MECH)
4. SEMBULINGAM M (III MECH)
5. SRINITHI B (IVMECH)
6. MONISSHA D (III CSBS)

Team Mentor:
   Mr.N.Ramachandran , AP/MECH

Ministry / Organization Name: Ministry of Electronics and Information Technology (MEITY)
Problem Statement: Virtual Laboratory for Science subjects at school level
Team Name: Krenoviantz
Team Leader Name: Rithish M S
College Code: C-36995

PLI BLOCKATHON INIDA-2022

Project Title:
Decentralized application for FREELANCING PLATFORM **using** XDC Network
Team:
Krenoviantz
Status:
Won price of worth Rs.25,000 in XDC coins
Organized by:
University College Dublin

Student team from the department of Mechanical Engineering envisioned and actively enrolled themselves in PLI Blockathon organized by the Suvik Group of Companies at Sathyabama University, Chennai on 22nd and 23rd Sep 2022. They successfully developed a decentralized application for FREELANCING PLATFORM using XDC Network .

Team Members:
      1. Saravanan G S - III MECH
      2. Santhosh S - III MECH
      3. Mithuan Rahkav - III MECH
      4. Monishwar M C - III MECH

Team Mentor:
      Mr.N.Ramachandran, AP/MECH

PLI BLOCKATHON INDIA- 2022

EDXR Challenge-2022

Remarkable achievement at EdXR Challenge
Our teams participated and secured the Silver prize with a 300€ Gift voucher in EdXR challenge conducted by the University of Dublin.

Project Title:

MetaLab

Project Idea:

A virtual lab for science subjects at school level.

Team members:

RITHISH M S - IV Mech

SEMBULINGAM M - IV Mech

KAMLESH N - III Mech

NAFIS ROSHAN N - III Mech

MANSWINI P S - III EEE

KISHORE G - III Mech

PAVAN KUMAR M A - III Mech

MOHAMMED RIYASH J - III Mech

SRI SHANMUGAVEL M M - III Mech

JERITA PRINCY S - III Mech

Faculty Mentor:

Mr. Ramachandran AP/Mech

Monissha D
II CSBS

Srinithi B
III MECH

Ramya Harikrishnan
IV ECE

Prawin Shankar T A
III MCT

Shibin Thomas S
III MCT (Team leader)

Sridhar E
III MECH

SMART INDIA
HACKATHON
2020
SIH

HARDWARE EDITION
WINNERS

Mr. Ramachandran N
A.P MECH (Mentor)

SRI KRISHNA
COLLEGE OF ENGINEERING
AND TECHNOLOGY

India Design Week-2022

Team from Mechanical Engineering TEAM CRYPTO-BIN has been shortlisted as one of the **20 semi- finalist among 3560 teams** worldwide for India design week Challenge.

Team Members:
1) NITIN VYAS R (IV MECH)
2) NANDHEESH DT (IV MECH)

Mentor:
Mr.N.Ramachandran , AP/MECH
Dr.K.P.Yuvaraj,AP/MECH

DIRT RACE'22

Team Rebels participated and won an Innovation Award which was conducted on 19th Oct 2022 at Sri Ramakrishna College of Engineering, Coimbatore

Team Members:

        Sri Shanmugavel
        Gopi Kumar
        Jothi Prakhash
        Dharun Branesh
        Deepika
        Godavari

TOYCATHON- 2021

Team from Department of Mechanical Engineering which comprises of **students from MECH, MCT and CSBS** has participated and got selected for grand finale in TOYCATHON'21 conducted by AICTE-MHRD.
Team Name- Next Gen

Team Members:
1. MONISSHA (II CSBS)
2. SHIBIN THOMAS (III MCT)
3. PRAWIN SHANKAR (III MCT)
4. SHRIDHAR (III MECH)
5. SRINITHI (III MECH)
6. SWETHA (III MECH)

Team Mentor:

Mr. N. Ramachandran, AP/MECH

SEBELAS MARET INTERNATIONAL IoT CHALLENGE 2021 (INDONESIA)-Winners

Our team BLAZE has won the BEST INNOVATION AWARD among 12 finalists from 560 teams worldwide in the INTERNATIONAL IoT CHALLENGE 2021 conducted by SEBELAS MARET UNIVERSITY, INDONESIA.

Team Name-
BLAZE

Award Prize-
USD 200 + e-certificate

Team Members:
1. SRINITHI. B (IV MECH)
2. SHRIDHAR .K.E (IV MECH)
3. SWETHA. S (IV MECH)
4. DHARANEETHARAN. S (IV MECH)
5. AFESL GAYOOM. A (IV MECH)

Team Mentor:
   Mr.N.Ramachandran , AP/MECH

KRIYA2020
PSG COLLEGE OF TECHNOLOGY

Students from the Department of Mechanical Engineering has participated in the event "KRIYA2020", a Paper Presentation competition at PSG College Of Technology, Coimbatore on the topic "YESHO- THE SOLAR BIKE".

The team has won 1st prize in the event.
Awards: Rs.2000

Team Members:
   1. S.SARANYA- II MECH (18EUMC136)
   2. SRINITHI.B - II MECH (18EUMC148)

Team Mentor:
      Mr. N. Ramachandran, AP/MECH

VISAI 2020

A team of students from the Department of Mechanical Engineering and Electronics and Communication Engineering presented a project in "VISAI 2020" held at Veltech University and won Second prize with a cash award of Rs.7500.

Topic - LAST MILE DELIVERY –DRONE

Domain - Industry Innovation

Team Members :
      1) AATHEESHWARAN III MECH(17EUMC001)
      2) KIRITHIKA III ECE(17EUEC069)
      3) MONALISHA K III ECE(17EUEC085)

Team Mentor:
      Mr. N. Ramachandran, AP/MECH

SIH-HARDWARE- 2020 Winners

Team from Department of Mechanical Engineering which comprises of **students from MECH, MCT, ECE and CSBS** has won **first price** in SIH **hardware edition Hackathon,2020** under the problem statement **DA193 (Ministry of Ayush).**

Team Name- Next Gen
First Prize- Rs.1,00,000
Ministry-Ministry of Ayush
Problem Statement- Virtual Realty Yoga solutions

Team Members:
1. SHIBIN THOMAS (III MCT)
2. PRAWIN SHANKAR (III MCT)
3. RAMYA (IV ECE)
4. SHRIDHAR (III MECH)
5. SRINITHI (III MECH)
6. MONISSHA (II CSBS)

Team Mentor:
   Mr.N.Ramachandran , AP/MECH

DHRUVA-Paper Presentation-2019

Students from the Department of Mechanical Engineering has participated in the event "DHRUVA", a Paper Presentation competition at Karpagam College of Engineering, Coimbatore on the topic "YESHO- THE SOLAR BIKE".

Project Title:
YESHO- THE SOLAR BIKE
Organized by:
Karpagam College Of Engineering, Coimbatore
The team has won **1st prize** in the event.
Awards: Rs.2000

Team Members:
1. S. DHARANEETHARAN II MECH (18EUMC036)
2. SRINITHI.B - II MECH (18EUMC148)

Team Mentor:
   Mr. N. Ramachandran, AP/MECH

AAKRUUSH'19
SRM UNIVERSITY

Team Technocracks from the Department of Mechanical Engineering has won the Second prize in the event named "AAKRUUSH'19" \, an Hover Boat contest named as "HOVE RUSH" at SRM Institute of Technology and Sciences, Chennai.

Project Title:
Hover Boat contest, HOVE RUSH
Team Name:
Technocracks
Awards:
2nd price, RS.10000
Organized by:
SRM Institute of Technology and Sciences, Chennai

Team Members:
1. Nitin Vyas. R II Mech (18EUMC102)
2. Nandheesh. D. T II Mech (18EUMC091)
3. Nandha Gopal. S II Mech (18EUMC090)
4. Muthu Kesavan. S II Mech (18EUMC088)

Team Mentor:
 Mr. N. Ramachandran, AP/MECH

IDEATHON
COVID'19 Challenge

Mr. N. Ramachandran, Assistant professor, Department of Mechanical Engineering participated in IDEATHON –COVID'19 Challenge conducted by MHRD's Innovation Cell, AICTE, Forge and InnovatioCuris and successfully completed Milestone 2 round. The ideas presented in the competition were lauded by the mentors and jury members.

Project Title:
Face Mask, Shields and Ventilator Splitter
Award:
Milestone 2 round
Organized by:
MHRD's Innovation Cell, AICTE.

KOVAI VIZHA'19

Our Team from SAR-SKCET club, Department of Mechanical Engineering has won the BEST INNOVATION AWARD in Kovai Vizha '19 in the event of Contraption conducted at Codissia, Coimbatore.

Project Title:
AI based Contraption
Team:
Kreativaus
Awards- Rs.10000

Team Kreativaus has won the best innovation award Team Kovai Vizha 19

MIT –COVID'19 Challenge

Two teams from the Department of Mechanical Engineering has participated in the online hackathon conducted by Massachusetts Institute of Technology (MIT) - a research university in Cambridge, Massachusetts, USA and secured 11th and 29th place among 1470 teams shortlisted from across the globe for the finals. The teams were mentored by Mr.N. Ramachandran, Assistant Professor, Department of Mechanical Engineering .

Team Krenoviantz presented Artificial Intelligence (AI) based Personal Protective Equipment for Fighting Corona Menace as their idea and obtained 11th place and

Team Kreativaus presented Assisting equipments for ventilators to overcome the meager in medication facilities as their topic and got 29th place.

Babette Paping [MIT] [hack team] 8:36 AM
joined #probpitch-c-030-teamskcet

Great job today! Some notes I made today during your presentation:

- Clearly define problem and your users and buyers (can be someone different)
- Who exactly are you targeting?
- Why are users buying this? Who would buy this?
- How are you reaching/finding your customers? How to have them find your product?
- Is the technology available?
- Think about implementation and business model (also longer term, post covid usability)

Our schedule for tonight

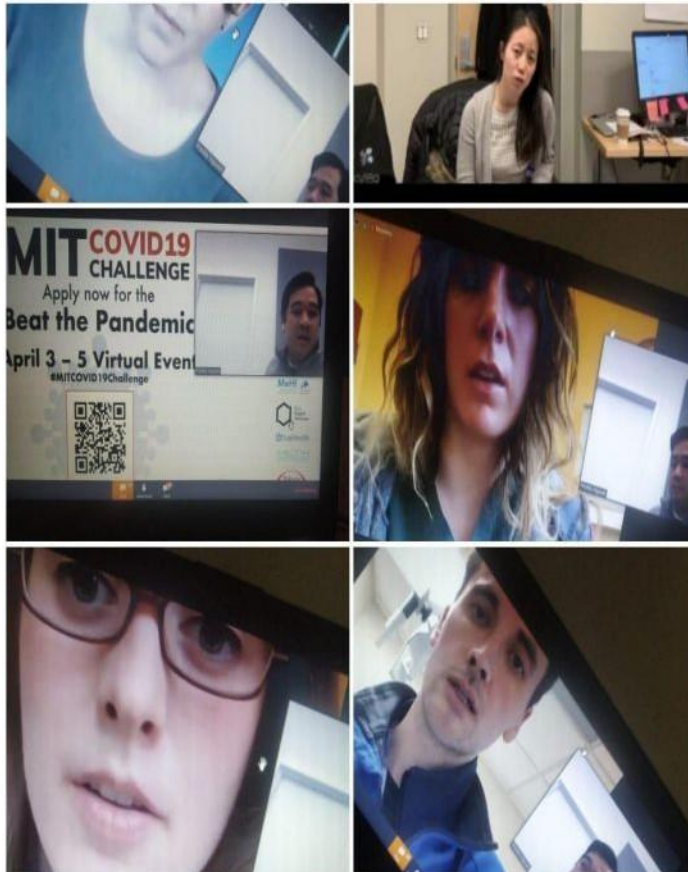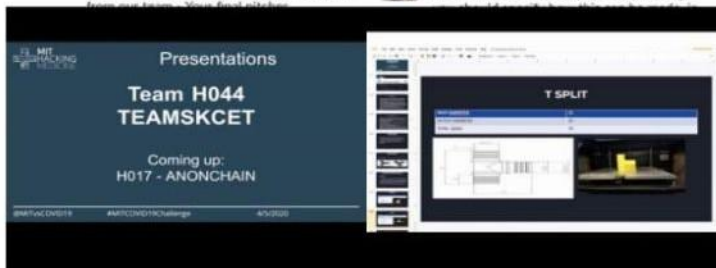Welcome to the first round of practice pitches! Some ground rules:

- Tonight, you have 5 minutes for your practice pitches and 3 minutes for feedback from our team. Your final pitches

The proposed solution has been devised keeping in mind that the majority of the cases of the COVID-19 occur because people don't keep their hands sanitized at all times, and although not every one might be aware of it, we touch our faces more often than we might ever care to count. Therefore, the solution we have come up with is an alert system that sends an alert to the user whenever he/she touches his/her face.

I'm a mechanical engineering working in sri krishna college of engineering and techonology tamil nadu INDIA

Donatella Longoverde [Takeda] [Me... 8:06 PM
I think that now, to complete the challenge

Presentations

Team H044 TEAMSKCET

Coming up:
H017 - ANONCHAIN

MHRD Mega Online Challenge-SAMADHAN

Mr. N.Ramachandran, Assistant professor, Department of Mechanical Engineering has be selected as the Mentor and Evaluator by MHRD AICTE for guiding various students and teams from worldwide.

The suggestions provided was accepted by various teams and evaluated various teams and selected the winners of SAMADHAN.

Tech-QUEST'19
CATERPILLAR MANUFACTURING DAY

My team from Mechanical Engineering has won THIRD PRICE at Tech QUEST'19 – Caterpillar Manufacturing Day Contest organized by the leading **MNC, Caterpillar India PVT LTD, Chennai**.

Awards: Rs.5000 + certificates

Team Members:
1. NITIN VYAS.R, (II MECH)
2. NANDHEESH.D.T (II MECH)
3. NAVIN KARTHIK.V.S (II MECH)

Team Mentor:
   Mr. N. Ramachandran, AP/MECH

MECHANICA 2K18- IIT Madras

The students from Society of Automation and Robotic (SAR-SKCET CLUB), Department of Mechanical Engineering has participated and won few prizes in MECHANICA2k18 at IIT Madras which was held from 09/03/2018 to 11/03/2018.

ORACLE'18
Hindustan College of Engineering and Technology, Coimbatore

Students from the Department of Mechanical Engineering has participated in the event "ORACLE 2K18", a Project Contest held at Hindustan College of Engineering and Technology, Coimbatore, for the project " **Wall climbing robot** ".

Project Title:
Wall climbing robot
Award:
1st price, **Rs.3000**
Organized by:
Hindustan College of Engineering and Technology, Coimbatore

Team Members:
1. R. Palanivel- IV MECH (17EUMC511)
2. Raj Narayan- IV MECH (16EUMC136)

Team Mentor:
    Mr. N. Ramachandran, AP/MECH

ORACLE, 2K18
Government college of technology, Coimbatore

Students from the Department of Mechanical Engineering has participated in the event "ORACLE 2K18", a Project Contest at Government College Of Technology, Coimbatore, for the project **"Automatic paper pouch making machine"**.

Project Title:
Automatic paper pouch making machine
Award:
1st price, **Rs.3000**
Organized by:
Government College Of Technology, Coimbatore

Team Members:
1. R. Palanivel- IV MECH (17EUMC511)
2. Raj Narayan- IV MECH (16EUMC136)

Team Mentor:
   Mr. N. Ramachandran, AP/MECH

IIT-MADRAS
UNCONFERENCE(E-SUMMIT):

The student from the Department Mechanical Engineering has won 3rd place in all over India in unconference held at IIT MADRAS during the E-SUMMIT 2018 under the guidance of **Mr. N. Ramachandran, AP/MECH**.

Award:
3rd price
Organized by:
IIT Madras

CERTIFICATE

THIS CERTIFICATE IS PROUDLY PRESENTED TO:

Jayasurya (Talos)

FOR BEING II RUNNER UP IN UNCONFERENCE HELD DURING THE E-SUMMIT 2018.
WISH YOU ALL THE BEST FOR FUTURE ENDEAVORS.

PROF. ASHWIN MAHALINGAM
FACULTY ADVISOR E-CELL IITM

E-Cell IIT MADRAS
iitmadras

TECH FEST'18
Karunya institute of technology and science, Coimbatore

Students from the Department of Mechanical Engineering has participated in the event "Tech fest", a Project Contest held at Karunya Institute Of Technology And Science, Coimbatore, for the project **"Automatic lawn mower".**

Project Title:
Automatic lawn mower
Team:
Avengers
Award:
1st price
Organized by:
Karunya Institute of Technology

Team Members:

1. Neelsh Kumar- IV MECH (17EUMC503)
2. Sree Harish- II MECH (16EUMC148)

Team Mentor:
   Mr. N. Ramachandran, AP/MECH

MECHANICA 2K18- IIT Madras

Project Title:
Project X
Team:
Blossoms
Award:
2nd price, Awarded with Cash prize
Organized by:
IIT Madras

Team Members:

1. PERIYANNAN. M
2. KISHORE. S
3. KARTHIK. P

NOVA'17

Coimbatore Institute of Technology, Coimbatore

Students from the Department of Mechanical Engineering has participated in the event **"NOVA' 17"**, a **Project Contest** held at **Coimbatore Institute of Technology**, Coimbatore, for the project "**Automatic lawn mower**".

Project Title:
Automatic lawn mower
Organized by:
CIT, Coimbatore
The team has won **1st prize** in the event.
Awards: **Rs.3000**

Team Members:
1. Neelsh Kumar- IV MECH (17EUMC503)
2. Sree Harish- II MECH (16EUMC148)

Team Mentor:
   Mr. N. Ramachandran, AP/MECH

FUTURA'17
BANNARI AMMAN INSTITUTE OF TECHNOLOGY, SATHY

Students from the Department of Mechanical Engineering has participated in the event "Futura'17", a Project Contest held at, Bannari Amman Institute of Technology, Sathy for the project "Automatic paper pouch making machine".

Project Title:
Automatic paper pouch making machine
Award:
1st price, **Rs.7000**
Organized by:
Bannari Amman Institute of Technology, Sathy

Team Members:
1. R. Palanivel- IV MECH (17EUMC511)
2. Raj Narayan- IV MECH (16EUMC136)

Team Mentor:
   Mr. N. Ramachandran, AP/MECH

Project Title:
Ultimate Hands on
Team:
Mechons
Award:
2nd price, Awarded with Cash prize
Organized by:
IIT Madras

Team Members:

1. KARTHIK RAJA. S
2. SIHAS REHMAN. S
3. MANIKANDAN. N